

Assignment 3

- Schedule
 - posted Jan 28, 2009
 - due Feb 4, 2009
- The Nachos System
 - Task: Properly (!) use locks and condition variables
 - re-do Assignment 2, Task 2
 - no need to resubmit if you got 20 points already!
 - use only provided locks and condition variables
 - use files `synch.h` and `synch.cc`
 - implement *safe* scheduling of two alternating threads
 - *no change in execution order due to any `-rs # option!`*
- Deliverables
 - Explain what it means to *own the lock* `CL` in this example!
 - Supply code for safe `threadtest.cc`
 - Supply log of 5 test runs for options `-rs 1, 2, 3, 4, 5`
 - Email to `doemer@uci.edu`